

# Pod environment variables

You can store the following environment variables in your Pods.

Variable	Description
<code>RUNPOD_POD_ID</code>	The unique identifier for your pod.
<code>RUNPOD_API_KEY</code>	Used to make RunPod API calls to the specific pod. It's limited in scope to only the pod.
<code>RUNPOD_POD_HOSTNAME</code>	Name of the host server the pod is running on.
<code>RUNPOD_GPU_COUNT</code>	Number of GPUs available to the pod.
<code>RUNPOD_CPU_COUNT</code>	Number of CPUs available to the pod.
<code>RUNPOD_PUBLIC_IP</code>	If available, the publicly accessible IP for the pod.
<code>RUNPOD_TCP_PORT_22</code>	The public port SSH port 22.
<code>RUNPOD_DC_ID</code>	The data center where the pod is located.
<code>RUNPOD_VOLUME_ID</code>	The ID of the volume connected to the pod.
<code>CUDA_VERSION</code>	The installed CUDA version.
<code>PWD</code>	Current working directory.
<code>PYTORCH_VERSION</code>	Installed PyTorch Version.
<code>PUBLIC_KEY</code>	The SSH public keys to access the pod over SSH.

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